

LISTING OF CLAIMS

Claim 1 (previously presented) – A process for competitive bidding comprising:

sequestering a bid package into at least one module which constitutes a portion of a bid package;

further sequestering the modules into in-house and at least one outsourced module, whereby the in-house module receives an in-house bid;

releasing the at least one outsourced module for at least one outsourced bid;

receiving said at least one outsourced bid for the at least one outsourced module;

preparing a bid from the combining of the in-house bid and outsourced bid.

Claim 2 (original) – The process of claim 1 wherein after said sequestering steps:

searching for potential suppliers for the at least one outsourced module;

prequalifying the potential suppliers by a plurality factors that generate a statistical weight to each potential supplier;

selecting a set of prequalified potential supplier base on the statistical weight attached to each potential supplier; and

distributing the outsourced modules to each prequalified potential supplier within the set.

Claim 3 (original) – The process of claim 2 further including the step of:

presenting the bid as well as any additive alternatives or deductive alternatives; and

reporting the bid in a plurality of formats.

Claim 4 (original) – The process of claim 3 further including the step of:

transmitting the bid to a sequential buyer.

Claim 5 (original) – The process of claim 4 wherein the step of releasing at least one bid further includes:

further sequestering the at least one outsourced modules into competitive and non-competitive modules;

releasing the competitive modules for competitive bids;

retaining the non-competitive modules for non-competitive bids; and

receiving said competitive and non-competitive bids for competitive and non-competitive outsourced modules.

Claim 6 (original) – The process of claim 5 wherein the step of preparing the bid package further includes:

aggregating said competitive and non-competitive bids into the bid.

Claim 7 (original) – The process of claim 6 wherein the process is repeated until a final bid is aggregated from all of the bids.

Claim 8 (previously presented) – A process for competitive bidding comprising:

dividing a project into a plurality of modules which constitute portions of a project;

whereby for each module, at least one N tier buyer, where N is greater than or equal to zero, may choose at least one of:

a) keeping said module, thus making an in-house bid for said module;

b) outsourcing said module to be competitively bid at an $N + 1$ tier, thus having a competitive bid for said module; or

c) outsourcing said module to an $N + P$ tier, where P is greater than zero and the sum of $N + P$ is greater than or equal to the sum of $N + 1$, thus having an outsourced bid for said module.

Claim 9 (original) – The process of claim 8 wherein steps (a), (b) or (c) are repeated until all of the modules have bids attached to them.

Claim 10 (original) – The process of claim 9 further including the step of:
collecting the in-house, competitive and outsourced bids for each module.

Claim 11 (original) – The process of claim 10 further including the step of:
presenting a bid to the at least one N tier buyer.

Claim 12 (previously presented) – A system for competitive bidding comprising:

means to facilitate the sequestration of a bid package into modules which constitute portions of a bid package;

means to facilitate the decision which, if any, modules stay in-house for the devising of an in-house bid;

means to facilitate the decision which, if any, modules to outsource for a competitive bidding process;

means for facilitating the reception of a noncompetitive bid for any module not competitively bid on from an outsourced supplier;

means for receiving competitive bids for modules not receiving in-house bids or outsourced bids;

means for summing the in-house, competitive and noncompetitive bids for the modules; and

means for presenting a bid from the sum of the bids for the modules.

Claim 13 (previously presented) – A process for competitive bidding comprising:

sequestering the project into a plurality of modules, which constitute portions of the project, for bidding;

further sequestering the modules into in-house and outsourced modules;

releasing the outsourced modules for at least one outsourced bid;
receiving said at least one outsourced bid for said outsourced module;
and
preparing a bid from the combining of in-house and outsourced modules.

Claim 14 (previously presented) – A system for competitive bidding comprising:

means for processing a bid package;
means for sequestering the bid package into a plurality of modules which constitute portions of the bid package;
means for further sequestering the modules into in-house and outsourced modules;
means for releasing the outsourced modules for at least one outsourced bid;
means for receiving said at least one outsourced bid for said outsourced module;
means for preparing a bid from the combining of in-house and outsourced modules; and
a display that reports the bid in a plurality of formats.

Claim 15 (original) – The system of claim 14 further including:

means for transmitting the bid to a sequential buyer.

Claim 16 (original) – The system of claim 15 wherein the means for releasing at least one bid further includes:

means for further sequestering the outsourced modules into competitive and non-competitive modules;

means for releasing the competitive modules for competitive bids;

means for retaining the non-competitive modules for non-competitive bids; and

means for receiving said competitive and non-competitive bids for competitive and non-competitive outsourced modules.

Claim 17 (original) – The system of claim 16 wherein the means of preparing the bid package further includes:

means for aggregating said competitive and non-competitive bids into the bid.

Claim 18 (original) – The system of claim 17 further includes:

means to cycle until a final bid is aggregated from all of the bids.

Claim 19 (previously presented) – A system for competitive bidding comprising:

means to sequester the project into a plurality of modules, which constitute portions of the project, for bidding;

means to further sequestering the modules into in-house and outsourced modules;

means to release the outsourced modules for at least one outsourced bid;

means to receive said at least one outsourced bid for said outsourced module; and

means to prepare a bid from the combining of in-house and outsourced modules.

Claim 20 (previously presented) – A system of qualifying suppliers for a project to be competitively bid:

means for containing a set of criteria;

means for comparing a potential supplier to the set;

means for assessing a statistical weight to each potential supplier based on the comparison to the set of criteria; and

means for sequestering those potential suppliers that at least meet a threshold statistical weight representing minimum requirements of said set of criteria into a suppliers set.

Claim 21 (previously presented) – A system for the elimination of an increase in price without added value for at least one good or service being provided by a pass-through supplier comprising:

means to permit a user to search for a source supplier for the good or service; and

means to permit the user to go directly to the source of the good or service, instead of the pass-through supplier, whereby pass-through price increases are not assessed.

Claim 22 (previously presented) – A competitive bidding system comprising:

means to confirm a buyer or seller is a registered entity with the system, wherein registration is a confirmation of said buyer's or said seller's identity;

means to verify payments are in place for the registered entity's requested service;

means to check that the system can provide the requested service in the desired geographical region;

means to confirm all languages needed to complete the requested service are available; and

means to verify all information to release the requested service is present.

Claim 23 (original) – The competitive bidding system of claim 22 further comprising:

means for security whereby for a given requested service buyers can access more information than sellers.

Claim 24 (original) – The competitive bidding system of claim 23 wherein the information at least includes: open and closing dates for bids and any addendums.

Claim 25 (previously presented) – A needs assessment, resource management, procurement and contracts management system comprising, in combination:

a means to assess at least one end user need;

a means to manage resources for facilitating fulfillment of the end user need;

a means to procure at least one of goods and services from the resources by outsourcing to a third party to fulfill the end user need; and

a means to manage at least one contract between the resources used to procure said at least one of goods and services and the end user need.

Claim 26 (original) – The system of claim 25 wherein said means to assess includes:

means for providing preliminary research for designing, installation, cost estimates, and funding requests in place;

means to create a bid package from the end user need and research.

Claim 27 (original) – The system of claim 26 wherein said means for providing preliminary research includes:

means for requisitioning multiple suppliers through a group of related documents, associated files, scripts and databases that is served up by a server on a wide area network.

Claim 28 (original) – The system of claim 27 wherein said means for requisitioning uses a means for statistical data management.

Claim 29 (original) – The system of claim 25 wherein said means to manage resources includes:

- means to register procurement requests at a server on a wide area network;

- means for requisitioning multiple suppliers through a group of related documents, associated files, scripts and databases that is served up by a server on a wide area network;

- means to review and assess procurement;

- means to screen and categorize potential suppliers;

- means to prequalify potential suppliers with at least one of prior course of dealings and weighted score; and

- means to distribute a bid package to said screened and prequalified suppliers.

Claim 30 (original) – The system of claim 29 wherein said means to procure includes:

- a competitive bidding process.

Claim 31 (original) – The system of claim 30 wherein said means to manage contract includes:

- means for detailed bid evaluation for a responsive and responsible bid;

means for contract negotiations and agreements;

means to issue contracts or purchase order;

means to schedule delivery of product and monitor progress of payments;

means to finalize delivery of product or service, closure items and final payments.

means to provide statistical data management.

Claim 32 (previously presented) – An automated process for procurement and resource management comprising:

outsourcing by requisitioning at least one of goods and services from searching multiple industries or market sectors;

composing a bid package from the information gleaned;

generating a contract or purchase order between a buyer and a seller from the bid package;

processing payment between the buyer and the seller; and

managing the delivery schedule for the goods or services between the buyer and seller.

Claim 33 (previously presented) – A system to manage automated processes for procurement and resource management, comprising:

creating generic web sites that invoke a specific category of buyers based on a common attribute;

creating buyer specific web sites that invoke a specific category of buyers based on a common attribute; and

creating seller specific web sites that invoke a specific category of sellers based on a common attribute; wherein all web sites are arranged so that the web sites are standardized for content and presentation at a basic level and further modified to serve at least one specific attribute of at least one industry, whereby buyers and sellers are grouped according to specific categories and all web sites are keyed to access to said specific categories.

Claim 34 (previously presented) – A system for providing the appearance of direct transactions between buyers and sellers comprising:

means to provide the appearance that a buyer at a website conducts a transaction directly with a seller at another website, said direct transaction conduction including means to obscure the existence of a non-direct party;

means to provide the appearance that a buyer at a website conducts a transaction directly with a plurality of sellers, wherein each seller is at a different website;

means to provide the appearance that a seller at a website conducts a transaction directly with a plurality of buyers, wherein each buyer is at a different website; and

means to provide the appearance that an ultimate buyer at a website conducts a transaction directly with an ultimate seller at another website through at

least one intermediary seller and at least one intermediary buyer, wherein each intermediary seller and intermediary buyer are either at different websites or the same website.

Claim 35 (original) – The system of claim 34 further comprising:

means to provide the appearance that a buyer at a website is conducting a multiple tiered transactions with sellers at different websites, wherein the sellers become next lower level buyers for other seller at other different websites; and

wherein a transaction can be sequestered into a plurality of smaller transactions for several different sellers at several different websites.

Claim 36 (original) – The system of claim 35 further comprising:

means to provide the appearance that at least one buyer and seller are conducting a transaction with a central website.

Claim 37 (new) - The process of claim 1 wherein said in-house bid represents an N tier buyer where $N=0$, and said at least one outsourced bid represents an $N+P$ tier buyer wherein P is greater than or equal to 1.